

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	525643	(process or method) near4 (reduction or reducing or lower\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2006/11/28 17:01
L2	799	(process or method) near4 (reduction or reducing or lower\$4) near4 monomer	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2006/11/28 17:01
L3	2	(process or method) near4 (reduction or reducing or lower\$4) near4 monomer and absorbent near crosslink\$4 near2 polymer near2 foam	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2006/11/28 17:03
L4	2	(process or method) near4 (reduction or reducing or lower\$4) near4 monomer and absorbent\$4 near4 crosslink\$4 near4 polymer near4 foam	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2006/11/28 17:04

## EAST Search History

L5	2	(process or method) near4 (low or lower or lowering or reduction or reducing or lower\$4) near4 monomer and absorben\$4 near4 crosslink\$4 near4 polymer near4 foam	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2006/11/28 17:04
L6	2	(process or method) near4 (low or lower or lowering or reduction or reducing or lower\$4) near5 monomer and absorben\$4 near5 crosslink\$4 near5 polymer near5 foam	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2006/11/28 17:04
L7	4	(process or method) near4 (low or lower or lowering or reduction or reducing or lower\$4) near5 monomer and absorben\$4 and crosslink\$4 near5 polymer near5 foam	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2006/11/28 17:06
L8	10	(process or method) near4 (low or lower or lowering or reduction or reducing or lower\$4) near5 monomer and water near absorben\$4 and crosslink\$4 near5 polymer and foam	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2006/11/28 17:07
L9	3	(process or method) near4 (low or lower or lowering or reduction or reducing or lower\$4) near5 monomer and water near absorben\$4 and crosslink\$4 near5 polymer and foam and (polyethyleneimine or guanidine or lysine or polyallylamine)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2006/11/28 17:11